STATE OF OREGON

WATER WELL REPORT
(as required by ORS 537.765)

JMAT APR 27 1989

WATER RESOURCES DEPT. SALEM, OREGON

25/330/11/aa * 8339

(as required by ORS	(537.765)	SALEM, U	MEGATIN	(START CARD) #	100/			
(1) OWNER:	D O Wel	LNumber:	(9) LOCATIO	N OF WELL by I	egal descr	intion		
Name Louisia	na-Pacific C	(9) LOCATION OF WELL by legal description: County Umatilla Latitude						
Address P.O. B	, , ,	Township	S N or S, Range	33E	E or			
City Hayden A	Lake State 7	Section	NE 1/4	NE 4		., , , ,,		
(2) TYPE OF WO	-	Tax Lot Lot Block Subdivision						
New Well Deep		Abandon Abandon	Street Address of	Well (or nearest address)				
(3) DRILL METH				of Kock, C	<u> </u>	7868		
_	tary Mud Cable		(10) STATIC	WATER LEVEL	:	,	<i>'</i> .	
(4) PROPOSED U	TOTAL			below land surface.		ate <u>4</u>	-//-8	
Domestic Com			Artesian pressure	lb. per sq	are inch. D	ate		
☐ Thermal ☐ Inject		Irrigation	(11) WATER I	BEARING ZONI	ES:			
· · · · · · · · · · · · · · · · · · ·	CONSTRUCTION:		Depth at which water wa	as first found	44			
	al Yes No Depth of Co	moleted Well 250 ft	From	To	Fatimated I	Now Pote	OTTO	
Yes No		य द				SWI		
Explosives used	Type Amo	212	250	280 15				
HOLE Diameter From To	SEAL Material From	Amount		0.00	- A O V		 43	
12" 0 180		sacks or pounds						
8" 180 250		OC /U SACAS	(12) WELL LO	G: Ground elevat	ion			
				Material	From	n To	CVIII	
			Brown (clav soil	1101		SWL	
	I 🗆 A 🗆 B 🗱 C 📮	D [E	Brown C	lav w/cobb		129	 	
Other		Grav ba	sd 1+	1	9 33			
Backfill placed fromft. toft. Material Gravel placed fromft. toft. Size of gravel			Broken	gray basa	1+ 3	3 45		
	Brown	basalt	4.0	68	WB			
(6) CASING/LINE			Gray be	59/+	6			
Casing: 7	To Gauge Steel Plas	tic Welded Threaded		elt, medin		9,245		
		<u> </u>	Broken	gray basa	1+ 24.	5 250	WE	
			WITH	green soap	Stune			
							_	
Liner:								
							+	
Final location of shoe(s)	180							
(7) PERFORATION								
Perforations	Method							
☐ Screens	Type Ma	terial						
Slot From To size	Tele/pi Number, Diameter , size							
Size	Number Diameter size	Casing Liner						
						 	 	
							 	
			Date started 4	-6-89 Com	loted de	100	00	
		🗆 🗆				-/-	9-7-	
(8) WELL TESTS:	: Minimum testing time	is 1 hour	(unbonded) Water V	Vell Constructor Cer work I performed or		4.2 : 14		
☐ Pump ☐ Ba	ailer Air	Flowing Artesian	abandonment of this	well is in compliance	with Oregon	well con	structio	
Yield gal/min Draw			standards. Materials u	sed and information re	eported above	are true to	my bes	
7 A A		Time	knowledge and belief.		WWC N	iumhon		
300	250	1 hr.	Signed	Signed				
Temperature of water	<u> </u>		(bonded) Water Well	Constructor Certif	ication:	. or -1-	. al	
Was a water analysis done?	Depth Artesian F	work performed on thi	s well during the cons	truction dates	reported:	ahove al		
, ,	not suitable for intended use?	Too little	work performed duri	ng this time is in	compliance v	with Ore	on we	
	lor Colored Other		construction standards belief.	. in a report is true (
	or	Signed atrack	1011/200	WWC N	umber _	00		
		- 1 (1 mm + 1 (1)) AP (2mm	OTRITOR	- want	💌 Date 🕰	<u> </u>	-07	